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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. NEX10-6	SERIAL NO. 09/723,718
	APPLICANT GOLD ET AL.	
	FILING DATE November 28, 2000	GROUP 1655

LIST OF INFORMATION CITED BY APPLICANT

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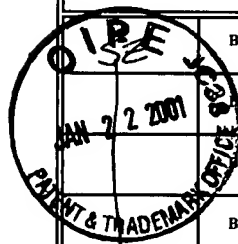
U.S. PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB-CLS	FILE DATE
SE	AA	5,035,996	7/30/91	Hartley	435	6	
	AB	5,270,163	12/14/93	Gold et al.			
	AC	5,723,323	03/03/98	Kauffman et al.			
	AD	5,763,177	06/09/98	Gold et al.			

FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLS	SUB-CLS	TRANS?
SE	AE	WO 89/06694	07/27/89	PCT			
	AF	WO 91/19813	12/26/91	PCT			
	AG	WO 92/14843	09/03/92	PCT			
	AH	WO 93/05182	03/18/93	PCT			
	AI	WO 95/07364	03/16/95	PCT			
	AJ	692469	11/05/98	Australia			
	AK	2 183 661 A	06/10/87	UK			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
SE	AL	Allen et al. (1991) J. Biol. Chem. <u>266</u> :6113
	AM	Barbier et al. (1984) Biochemistry <u>23</u> :2933
	AN	Bartel and Szostak (1993) Science <u>261</u> :1411
	AO	Bayley and Knowles (1977) Methods Enzymol. <u>46</u> :69
	AP	Beckett et al. (1988) J. Mol. Biol. <u>204</u> :939
	AQ	Beaudry and Joyce (1992) Science <u>257</u> :635
	AR	Blatter et al. (1992) Nature <u>359</u> :650
	AS	Carey et al. (1983) Biochemistry <u>22</u> :4723
	AT	Chen and Prusoff (1977) Biochemistry <u>16</u> :3310
EXAMINER <u>S. Zitomer</u> DATE CONSIDERED <u>5-31-01</u>		
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and <u>not</u> considered.</p> <p>Include copy of this form with next communication to applicant.</p>		

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BA	Czarnecki et al. (1979) Methods Enzymol. <u>56</u> :642
BB	Dietz and Koch (1989) Photochem. Photobiol. <u>49</u> :121
BC	Dietz and Koch (1987) Photochem. Photobiol. <u>46</u> :971
BD	Dietz et al. (1987) J. Am. Chem. Soc. <u>109</u> :1793-1797
BE	Eggen and Nathans (1969) J. Mol. Biol. <u>39</u> :293
BF	Ellington & Szostak (1990) Abstracts of papers presented at the 1990 meeting on RNA Processing, Cold Spring Harbor Laboratory, Cold Spring Harbor, NY, p. 84
BG	Evans et al. (1989) Biochemistry <u>28</u> :713
BH	Farrar et al. (1991) Biochemistry <u>30</u> :3075-3082
BI	Favre (1990) in <u>Bioorganic Photochemistry, Volume 1: Photochemistry and the Nucleic Acids</u> (Morrison, H., Ed.) 379-425, John Wiley and Sons: New York
BJ	Gott et al. (1991) Biochemistry <u>30</u> :6290-6295
BK	Groebe and Uhlenbeck (1988) Nucleic Acids Res. <u>16</u> :11725
BL	Hanna et al. (1993) Nucleic Acids Res. <u>21</u> :2073
BM	Hutchinson and Kohnlein (1980) Prog. Subcell. Biol. <u>7</u> :1
BN	Ito et al. (1980) J. Am. Chem. Soc. <u>102</u> :7535
BO	Ito et al. (1980) Photochem. Photobiol. <u>32</u> :683
BP	Jensen et al. (1995) Proc. Natl. Acad. of Sci. USA <u>92</u> :12220-4
BQ	Joyce (1989) Gene <u>82</u> :83
BR	Joyce & Inoue (1989) Nucleic Acids Research <u>17</u> :711
BS	Katouzian-Safadi et al. (1991) Photochem. Photobiol. <u>53</u> :611
BT	Katouzian-Safadi et al. (1991) Nucleic Acids Research <u>19</u> :4937-4941
BU	Khalili (1988) EMBO J. <u>7</u> :1205
BV	Kinzler & Vogelstein (1989) Nucleic Acids Research <u>17</u> :3645
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	CB	Lee et al. (1991) J. Biol. Chem. 266:16478
	CC	Lehman & Joyce (1993) Nature 361:182-185
	CD	Levisohn & Spiegelman (1968) Proc. Natl. Acad. Sci. USA 60:866
	CE	Levisohn & Spiegelman (1969) Proc. Natl. Acad. Sci. USA 63:805
	CF	Lin and Riggs (1974) Proc. Natl. Acad. Sci. USA 71:947
	CG	Ling et al. (1970) Virology 40:920
	CH	Liu and Verdine (1992) Tetrahedron Letters 33:4265
	CI	Mee (1987) in <u>Radiation Chemistry: Principles and Applications</u> 477-499 (Farhataziz and Rodgers, eds.), VCH Publishers, New York
	CJ	Milligan et al. (1987) Nucleic Acids Res. 15:8783
	CK	Ogata and Gilbert (1977) Proc. Natl. Acad. Sci. USA 74:4973
	CL	Oliphant & Struhl (1987) Methods in Enzymology 155:568
	CM	Oliphant et al. (1989) Mol. Cell. Biol. 9:2944
	CN	Oliphant & Struhl (1988) Nucleic Acids Research 16:7673
	CO	Oliphant et al. (1986) Gene 44:177
	CP	Rahn and Sellin (1982) Photochem. Photobiol. 35:459
	CQ	Rahn and Stafford (1979) Photochem. Photobiol. 30:449
	CR	Robertson & Joyce (1990) Nature 344:467
	CS	Rothman and Kearns (1967) Photochem. Photobiol. 6:775
	CT	Saito et al. (1986) J. Org. Chem. 51:5148
	CU	Saito and Sugiyama (1990) in <u>Bioorganic Photochemistry, Volume 1: Photochemistry and the Nucliec Acids</u> , (Morrison, H., Ed.) 317-340, John Wiley & Sons: New York
	CV	Salvucci and Haley (1990) Planta 181:287
	CW	Schneider et al. (1992) J. Mol. Biol. 228:862
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SE	DA	Shetlar (1980) Photochem. Photobiol. Rev. <u>5</u> :105
	DB	Sugiyama et al. (1993) J. Amer. Chem. Soc. <u>115</u> :4443
	DC	Szostak (1988) "Structure and Activity of Ribozymes," in <u>Redesigning the Molecules of Life</u> , (S.A. Benner ed.) Springer-Verlag Berline Heidelberg, pp. 87-113
	DD	Szybalski (1974) Cancer Chemother. Rep. <u>58</u> :539
	DE	Talbot et al. (1990) Nucleic Acids Res. <u>18</u> :3521
	DF	Tanner et al. (1988) Biochemistry <u>27</u> :8852
	DG	Thiesen & Bach (1990) Nucleic Acids Research <u>18</u> :3203
	DH	Tuerk & Gold (1990) Science <u>249</u> :505-510
	DI	Weber (1967) Biochemistry <u>6</u> :3144
	DJ	Weintraub (1973) Cold Spring Harbor Symp. Quant. Biol. <u>38</u> :247
	DK	Wick and Matthews (1991) J. Biol. Chem. <u>266</u> :6106
	DL	Wolfes et al. (1986) Eur. J. Biochem. <u>159</u> :267
	DM	Wower et al. (1989) Biochemistry <u>28</u> :1563
	DN	Wower et al. (1988) Biochemistry <u>27</u> :8114
	DO	Wyatt et al. (1992) Genes & Development <u>6</u> :2542
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